# SECTION OF EMERGENCY MEDICAL SERVICES MINIMUM REQUIRED <u>ADVANCED RESPONSE</u> EQUIPMENT LIST

# Minimum Required Equipment list and Quantity (Advanced Response)

#### SOFT SUPPLIES AND OTHER EQUIPMENT

4X4 Pads ABD Pads

Trauma Dressing Isolation Kits

Roller Gauze Triangular bandages

OB Kit - must contain Bulb Syringe

Betadine Solution or swabs

Bandage / EMT Shears

Hemostat Scalpel

Window Punch

Antiseptic Hand Cleaner Exam Gloves – Various sizes Emesis Basin or Equivalent Commercial Tourniquet

Linens

Time Critical Diagnosis Bands

(i.e. Stroke, Trauma)

Magill Forceps - Adult / Pediatric ET Stylette - Adult / Pediatric

ETCO<sub>2</sub> Detector- Adult / Pediatric

(Colorimetric or quantitative)

Pediatric Drug Tape, Chart or Wheel

Pediatric Defibrillator Pads/Paddles

Adult Defibrillator Pads/Paddles

12 lead Cardiac Monitor / Defibrillator/ Pacer

ECG Cables

**ECG Paper** 

Electrodes Adult / Pediatric

Pulse Oximetry Device

Pulse Oximetry Probes – Adult / Pediatric B/P Cuff - Lg. Adult / Adult / Child / Infant

Stethoscope

Hypoallergenic Tape

Occlusive Dressing or supplies

Thermometer (measuring a range of 86° - 105° F)

Lubricating Jelly Sharps Container

**BVM** 

Adult

Pedi

Infant

Glucometer and Glucose measuring strips

#### **MECHANICAL**

## **OXYGEN AND RELATED SUPPLIES**

Fire Extinguisher HAZ-MAT Reference Guide Reflective Safety Wear Flashlight N95 or N100 Respirator Triage Tags/Tape Protocol Book (electronic or print OXYGEN
Portable O<sub>2</sub>
OPA SET
NPA Set
Nasal Cannula (Adult and Pediatric)
MASKS
Non-Rebreather

Pediatric

Infant

Nebulizer Kit Sterile Saline Suction
Portable Unit
Suction Tubing

Catheters
Size 8fr. – 18fr.
\*Age/Size
appropriate
Rigid Suction Tip

#### **AIRWAY SUPPLIES**

Disinfectant solution

Bio-Hazard Bags

Supraglottic Airways (Adult and Pediatric) Laryngoscope Handles - Adult and Pediatric Laryngoscope Blades

ET Tubes Sizes Pediatric Tube Sizes that correspond to the required Pediatric Drug Tape, Chart or Wheel 6.5 mm

7.5 mm

CRIC KIT or 10/12ga Needle

\*ET Tube Holders Adult and Pediatric

\* Commercial Style

#### SPLINTING AND TRANSPORT

#### **Immobilization**

KED® XP-1® or equivalent

#### **CERVIAL COLLARS**

Adult Pediatric

Infant

May substitute: adult-adjustable and pediatric-adjustable

#### **SPLINTS**

Set of padded extremity splints or acceptable substitute (vacuum splints, etc.)

Traction Splits

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#### **IV SUPPLIES and ACCESS DEVICES**

Micro Drip Infusion Sets and Macro

Drip Infusion Sets or

Adjustable Drip Sets (These can be used in place of

Micro/Macro Sets) Crystalloid Solutions IV Start Sets / Tourniquet

**IV Catheters** 

14 - 24 Gauge

IO Needles / Drill (Tibial & Humerus Access Only)

Adult Pediatric

Powered and/or Manual IO Access Device

Syringes and Needles

Assorted sizes 1cc - 60cc Assorted needle sizes 18G - 25G

10, 12 or 14 gauge catheter (3.25 inches in length, A commercial chest decompression device can be

substituted for the above)

H1 Blocking Agent Inhaled

Magnesium Sulfate - optional

Beta Agonist

Narcotic Antagonist

# \*\*MEDICATIONS (Injectable, Oral, Intranasal, Intravenous Infusions, Inhaled Meds)

Atropine

Adenosine

Antiarrhythmic (Bolus and Infusion)

Antiemetic agent Aspirin 81-325ma

Pressor Agent

Epinephrine 1:10,000 Epinephrine 1:1000

IV Dextrose Diuretic

Sodium Bicarbonate \* All medications that adhere to current AHA guidelines\*\*

Nitroglycerine (drip, oral and transdermal)

#### **Optional Equipment**

Narcotic Analgesic\*

\*Must follow Ambulance Service's Controlled Drug Policy on file with the Section of EMS

Continuous Positive Airway Pressure (CPAP)

**Huber Needles** 

Central Venous Device Access Cardiac Thrombolytic Medications

\*\*Additional controlled substances at the medical director's discretion\*\*

#### Radio Frequencies

#### Radio Frequencies:

Enroute to scene: 155.235 mHz At scene: 155.280 mHz.

Departing scene: 155.340 mHz.

**AWIN Radio** 

\*\* Services carrying equipment and/or medications not listed above must have those items listed as a part of the services written protocols and must not exceed the EMSP's scope of practice.